

The following Listing of Claims will replace all prior versions, and listings, of claims in the application.

**LISTING OF CLAIMS:**

1. (Currently Amended) A portable information device[[,]] comprising:  
a flip-type casing having opened and closed positions;  
an internal display section being positioned in an internal portion of ~~the~~ said casing ~~that is being~~ hidden when ~~the~~ said casing is in the closed position, said internal display section being configured and arranged to display time when ~~the~~ said casing is in the opened position; ~~and~~  
an analog clock with an index section positioned in an external portion of ~~the~~ said casing to display time that is synchronized with the time displayed in said internal display section; ~~and~~  
a portable information device circuit board having  
an oscillator circuit being connected to a power source, and being configured  
to output a clock signal with a specific frequency,  
a divider circuit being configured to divide said clock signal from said  
oscillator circuit, and  
a drive control circuit having a counter circuit to keep time based on said clock  
signal from said divider circuit, said counter circuit being connected to said internal  
display and said analog clock to output time information thereto.
2. (Cancelled).

3. (Original) The portable information device as recited in claim 1, further comprising

a time adjusting section configured and arranged to adjust the time displayed in said internal display section and the time displayed by said analog clock in an interdependent manner.

4. (Original) The portable information device as recited in claim 1, further comprising

a time adjusting section configured and arranged to adjust the time displayed in said internal display section and the time displayed by said analog clock independently.

5. (Original) The portable information device as recited in claim 3, wherein said time adjusting section is configured and arranged to adjust the time displayed by said analog clock when the time displayed in said internal display section is adjusted.

6. (Original) The portable information device as recited in claim 3, further comprising

an operation section configured and arranged to input an operation signal upon a user operating said operation section,

said time adjusting section being further configured and arranged to adjust the time displayed in said internal display section in response to the operation signal input from the operation section.

7. (Currently Amended) ~~The~~ A portable information device comprising: as recited in claim 3, wherein

a flip-type casing having opened and closed positions;

an internal display section being positioned in an internal portion of said casing being hidden when said casing is in the closed position, said internal display section being configured and arranged to display time when said casing is in the opened position;

an analog clock with an index section positioned in an external portion of said casing to display time that is synchronized with the time displayed in said internal display section;  
and

a time adjusting section being configured and arranged to adjust the time displayed in said internal display section and the time displayed by said analog clock in an interdependent manner, said time adjusting section is further configured and arranged to control hands of said index section of said analog clock such that said hands of said index section of said analog clock ~~[[is]]~~ are moved to an initial position before said hands of said index section of said analog clock ~~[[is]]~~ are moved to display an adjusted time.

8. (Currently Amended) The portable information device as recited in claim 7, further comprising

a displacement correcting section configured and arranged to correct a displacement between said hands of said index section and said initial position when said hands of said index section ~~[[is]]~~ are displaced from said initial position after said time adjusting section controls said index section to move said hands of said index section to said initial position.

9. (Original) The portable information device as recited in claim 1, further comprising  
  
an integrated circuit configured and arranged to control displaying of the time in said internal display section and in said analog clock.

10. (Currently Amended) The portable information device as recited in claim 9, further comprising  
  
an index driving section configured and arranged to drive the hands of said index section of said analog clock according to output signals from the integrated circuit, and  
  
said a time adjusting section further including  
  
a detecting section configured and arranged to detect current position of said  
  
hands of said index section,  
  
an index driving control section configured and arranged to control said index driving section to move said hands of said index section from said current position based on the result detected by said detecting section so that said index section displays an adjusted time.

11. (Currently Amended) ~~The~~ A portable information device comprising: as  
~~recited in claim 10, wherein~~  
  
a flip-type casing having opened and closed positions;  
  
an internal display section being positioned in an internal portion of said casing being  
hidden when said casing is in the closed position, said internal display section being  
configured and arranged to display time when said casing is in the opened position;

an analog clock with an index section positioned in an external portion of said casing to display time that is synchronized with the time displayed in said internal display section, said index section includes having a plurality of hands, and;

an integrated circuit configured and arranged to control displaying of the time in said internal display section and in said analog clock; and

an index driving section configured and arranged to drive said index section of said analog clock according to output signals from said integrated circuit, said index driving section [[is]] being configured and arranged to move each of said hands of said index section independently; and

a time adjusting section including

a detecting section configured and arranged to detect current position of said hands of said index section, and

an index driving control section configured and arranged to control said index driving section to move said hands of said index section from said current position based on the result detected by said detecting section so that said index section displays an adjusted time.

12. (Currently Amended) ~~The~~ A portable information device ~~as recited in claim 10, wherein comprising:~~

a flip-type casing having opened and closed positions;

an internal display section being positioned in an internal portion of said casing being hidden when said casing is in the closed position, said internal display section being configured and arranged to display time when said casing is in the opened position;

an analog clock with an index section positioned in an external portion of said casing to display time that is synchronized with the time displayed in said internal display section,  
said index section ~~includes~~ including at least a second hand and an additional hand, said index driving section ~~[[is]]~~ being configured and arranged to include a first driving section being configured and arranged to move said second hand and a second driving section configured and arranged to move said additional hand independently from said second hand;  
an integrated circuit configured and arranged to control displaying of the time in said internal display section and in said analog clock; and  
an index driving section configured and arranged to drive said index section of said analog clock according to output signals from said integrated circuit; and  
a time adjusting section including  
a detecting section configured and arranged to detect current position of said hands of said index section, and  
an index driving control section configured and arranged to control said index driving section to move said hands of said index section from said current position based on the result detected by said detecting section so that said index section displays an adjusted time.

13 (Currently Amended). A portable information device~~[[,]]~~ comprising:  
a flip-type casing having opened and closed positions;~~[[:]]~~  
an internal display section being positioned in an internal portion of ~~the~~ said casing that is hidden when ~~the~~ said casing is in the closed position, said internal display section being configured and arranged to display time when ~~the~~ said casing is in the opened position;

an analog clock with an index section positioned in an external portion of ~~the~~ said casing; and

an integrated circuit being configured and arranged to control displaying of the time in said internal display section and in said analog clock, said integrated circuit having

an oscillator circuit being connected to a power source, and being configured to output a clock signal with a specific frequency,

a divider circuit being configured to divide said clock signal from said oscillator circuit, and

a drive control circuit having a counter circuit to keep time based on said clock signal from said divider circuit, said counter circuit being connected to said internal display and said analog clock to output time information thereto,

said analog clock being configured and arranged to be driven according to output signals from said integrated circuit that counts the time displayed in said internal display section.

14. (Original) The portable information device as recited in claim 13, further comprising

a time adjusting section configured and arranged to adjust the time displayed in said internal display section and the time displayed by said analog clock in an interdependent manner.

15. (Original) The portable information device as recited in claim 13, further comprising

a time adjusting section configured and arranged to adjust the time displayed in said internal display section and the time displayed by said analog clock independently.

16. (Original) The portable information device as recited in claim 13, further comprising

an operation section configured and arranged to input an operation signal upon a user operating said operation section,

said time adjusting section being further configured and arranged to adjust the time displayed in said internal display section in response to the operation signal input from the operation section.

17. (Currently Amended) ~~The~~ A portable information device comprising: as ~~recited in claim 13, wherein~~

a flip-type casing having opened and closed positions;

an internal display section being positioned in an internal portion of said casing that is hidden when said casing is in the closed position, said internal display section being configured and arranged to display time when said casing is in the opened position;

an analog clock with an index section being positioned in an external portion of said casing;

an integrated circuit being configured and arranged to control displaying of the time in said internal display section and in said analog clock, said analog clock being configured and arranged to be driven according to output signals from said integrated circuit that counts the time displayed in said internal display section; and



~~said~~ a time adjusting section ~~is further~~ being configured and arranged to control hands of said index section of said analog clock such that said hands of said index section of said analog clock ~~[[is]]~~ are moved to an initial position before said hands of said index section of said analog clock is moved to display an adjusted time.

18. (Currently Amended) The portable information device as recited in claim 13, further comprising

an index driving section configured and arranged to move ~~the~~ hands of said index section of said analog clock according to output signals from the integrated circuit, and said time adjusting section further including

a detecting section configured and arranged to detect current position of said hands of said index section, and

an index driving control section configured and arranged to control said index driving section to move said hands of said index section from said current position based on the result detected by said detecting section so that said index section displays an adjusted time.

19. (Currently Amended) ~~The~~ A portable information device ~~as recited in claim 18, wherein~~ comprising:

a flip-type casing having opened and closed positions;

an internal display section being positioned in an internal portion of said casing that is hidden when said casing is in the closed position, said internal display section being configured and arranged to display time when said casing is in the opened position;

an analog clock with an index section being positioned in an external portion of said casing, said index section includes including a plurality of hands, and;

an integrated circuit being configured and arranged to control displaying of the time in said internal display section and in said analog clock, said analog clock being configured and arranged to be driven according to output signals from said integrated circuit that counts the time displayed in said internal display section;

an index driving section configured and arranged to move said hands of said index section of said analog clock according to output signals from said integrated circuit, said index driving section [[is]] being configured and arranged to move each of said hands of said index section independently; and

a time adjusting section further including

a detecting section configured and arranged to detect current position of said hands of said index section, and

an index driving control section configured and arranged to control said index driving section to move said hands of said index section from said current position based on the result detected by said detecting section so that said index section displays an adjusted time.

20. (Currently Amended) ~~The~~ A portable information device ~~as recited in claim 18, wherein comprising:~~

a flip-type casing having opened and closed positions;

an internal display section being positioned in an internal portion of said casing that is hidden when said casing is in the closed position, said internal display section being configured and arranged to display time when said casing is in the opened position;

an analog clock with an index section being positioned in an external portion of said casing, said index section includes having at least a second hand and an additional hand[[,]];

an integrated circuit being configured and arranged to control displaying of the time in said internal display section and in said analog clock, said analog clock being configured and arranged to be driven according to output signals from said integrated circuit that counts the time displayed in said internal display section;

an index driving section configured and arranged to move said hands of said index section of said analog clock according to output signals from said integrated circuit, said index driving section [[is]] being configured and arranged to include a first driving section configured and arranged to move said second hand and a second driving section configured and arranged to move said additional hand independently from said second hand; and

a time adjusting section further including

a detecting section configured and arranged to detect current position of said index section, and

an index driving control section configured and arranged to control said index driving section to move said hands of said index section from said current position based on the result detected by said detecting section so that said index section displays an adjusted time.